Form C-30m-3, '52(A202)

UNIVERSITY OF CALIFORNIA COLLEGE OF AGRICULTURE AGRICULTURAL EXPERIMENT STATION

Dayler Soils & Plant Not

Campus and Division or Department

Title: Surenzy of 1956 work on post soils

Personnel:

Principal results of year:

Appendments designed to evaluate rate of biological actionism of organic solls in relation to the subsidence problem have been performed. By extrapolating CO, production ligares stations in 30 day experiments, maximum possible rearly loss ligar to the arrive of 12-137 care obtained. Assemble 2 Ct. of post store the voter table, take sould account for 3-3 1/2 inches subsidence, which is also to observed values in the Claim.

A method for evaluating extent of laws in surface herisages of past soils beard a surface and as in the past soils beard as a profile has been taked as a respectively as profile has been taked as a respectively agreement between measured and salesiated sorters asserted in the surface beginning in great in the surface beginning in great in the surface are

Detailed information on this work is given in the annual report for project Life.

Publications:

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